COMMON COURSE OUTLINE: Course discipline/number/title: CR 1635: Shop Practices II

A. CATALOG DESCRIPTION
   1. Credits: 2
   2. Hours/Week: 2 lab
   3. Prerequisites (Course discipline/number): CR 1612
   4. Co-requisites (Course discipline/number): None
   5. MnTC Goals (if any): NA

   In this course the student will layout and build cabinets using hand and power tools. The student will also study plastic laminations and apply their installation techniques.

B. DATE LAST REVISED (Month, year): August, 1997

C. OUTLINE OF MAJOR CONTENT AREAS:
   1. Measure area for cabinets
   2. Select cabinet style
   3. Select joists
   4. Make a working drawing
   5. Determine assembly sequence
   6. Estimate materials
   7. Select materials

D. LEARNING OUTCOMES (GENERAL): The student will be able to:
   1. Prepare for finish.
   2. Construct a wall cabinet.
   3. Install moldings.
   4. Construct doors.
   5. Construct drawers.
   6. Install drawer guides.
   7. Measure for top.
   8. Prepare core materials.

E. LEARNING OUTCOMES (MNTC): NA

F. METHODS FOR EVALUATION OF STUDENT LEARNING:
   1. Outside assignments
   2. Quizzes
   3. Exams
   4. The grade will be awarded as a letter grade, A-F, based on points earned

G. SPECIAL INFORMATION (if any):
   1. Lab fees
   2. Tools on tool list